Use of Monkey in Sunglasses Tests

1705. SHRI SHIV PRATAP MISH RA; Will the Min ster of ENVIRON MENT AND FORESTS be pleased to state;

(a) whether Go[1]* ernment are aware that manufacturer of sunglasses use monkeys for cone acting tests which are quite brutal;

(b) whether it ti a fact that monkeys are exported from India for this purpose: if so, th details thereof; yearwise; and

(c) the measure i Government propose to take to stco the export?

THE MINISTEE OF STATE OF THE MINISTRY C F ENVIRONMENT AND FORESTS (SHRI KAMAL NATH); (a) Gove-nment of India is not aware of use c (monkeys for conducting tests brut illy by the Indian manufacturers of unglasses.

(b) No export 01 monkeys is reported for this purp si ;

(c) Export of nonkeys is not permitted under Wil< Life Protection Act.

Study regarding ilie worst Polluted cities like Dell i, Bombay andCalcutta by W.H.O.

1706. SHRI MURLIDHAR CHAN DRAKANT BHANDARE: Will the Minister of EN\ IRONMENT AND FORESTS be plea;ed to state:

(a) whether at wording to a WHO study, Delhi, Bombay and Calcutta arc amongst the w orst polluted cities in the world:

(b) if so, what are the WHO findings about the main sources of pol. lution and the extent of pollution caused by them; nil

(c) what remed es, if any have been suggested b: WHO and what steps are contemplated by Government to maintain the environment of these cities within reasonably healthy limits?

THE MINISTER OF STATE OF THE MINISTRY OF ENVIRONMENT AND FORESTS (SHRI KAMAL NATH): (a) and (b) In a report of World Health Organisation and United Nations Environment Programme on "Global Pollution and Health", 1984, Calcutta^ Delhi and Bombay rank 18, 27, 37 respectively n the list of 54 cities taken up for monitoring in respect of Sulphur dioxide; and 6ih and 4th and 13th respectively in the list of 41 cities taken up for monitoring in respect of pollution from Suspended Particulate Matter. The major sources of pollution in these cities are vehicular pollution, domestic fuel burning and natural dusty conditions

(c) The steDS taken to control pollution in these cities include the following:

(1) Emission standards have beeH prescribed.

(2) Ambient air quality stan dards have been evolved.

(3) A network of ambient air qualily monitoring stations has been set up.

(4) Air pollution control ureas have been notified.

(5) Environmental guidelines have been evolved for siting and operation of industries.

(6) Industries have been directed to instal necessary air pollution control equipment on a time bound basis.

(7) Fiscal incentives are provide for installation of pollution control equipment and shifting of polluting industries from congested areas.